ABSTRACT OF THE DISCLOSURE

[0054] A detachable power supply apparatus for an appliance has a temperature control device for electrical connection to the appliance. The temperature control device has a first member extending outwardly therefrom and a conductor on the first side of the temperature control device. The temperature control device has a probe on a second side substantially opposite the first side. The apparatus has a power supply cord with a female electrical connector that connects to the conductor. The female connector is connectable to a power supply to supply power to the female connector and to the conductor. The power supply cord has a clip member that selectively fastens to the first member so that the first member disengages the clip member without disturbing a position of the appliance upon application of a force on the power supply cord.

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